

Corrosion Protection Testing Form Underground Storage Tank



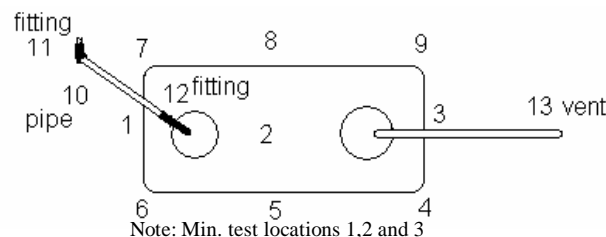
Facility Name: _____

NHDES Facility # / Site #: _____

Facility Address: _____

City: _____ Zip: _____

Equipment used in testing _____



Sacrificial or Impressed System (Please circle one)

Tank System No. _____		Product Stored _____				Tank Size _____		gal.					
Test Locations	1	2	3	4	5	6	7	8	9	10	11	12	13
Readings (-Volts)													
Native Voltage													
Instant Off													
Polarization (Mv)													

Tank:			Piping:			Fittings:			Vent:		
Pass	Fail	N/A	Pass	Fail	N/A	Pass	Fail	N/A	Pass	Fail	N/A

Tank System No. _____		Product Stored _____				Tank Size _____		gal.					
Test Locations	1	2	3	4	5	6	7	8	9	10	11	12	13
Readings (-Volts)													
Native Voltage													
Instant Off													
Polarization (Mv)													

Tank:			Piping:			Fittings:			Vent:		
Pass	Fail	N/A	Pass	Fail	N/A	Pass	Fail	N/A	Pass	Fail	N/A

Note: Failed Corrosion Protection systems must be repaired within 90 days or UST system must be permanently closed.

I here by certify that I am a qualified cathodic protection tester who has an understanding of the principles and measurements of all common types of techniques used to prevent corrosion of a metal surface by making that surface the cathode of an electrochemical cell as applied to buried piping and tank systems.

Technician Name (print): _____ Testing Company Name: _____

Testing Co. Address / State / Zip: _____

Signature: _____ Phone No.: (____) _____ Date: _____ NACE or ICC # _____

Attach any additional information and submit this form no later than 30 days after testing to:

**NHDES,
PO Box 95,
Concord, New Hampshire, 03302 0095**